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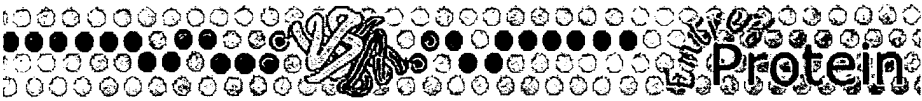

☐ 1: S24248. Ig heavy chain V ...[gi:106511]

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LOCUS S24248 90 aa PRI 23-JUL-1999
DEFINITION Ig heavy chain V region (VH26) - human.
ACCESSION S24248
PID g106511
VERSION S24248 GI:106511
DBSOURCE pir: locus S24248;
summary: #length 90 #molecular-weight 9846 #checksum 2689;
superfamily: immunoglobulin V region; immunoglobulin homology;
PIR dates: 19-Feb-1994 #sequence_revision 10-Nov-1995 #text_change
23-Jul-1999.
KEYWORDS heterotetramer; immunoglobulin.
SOURCE human.
ORGANISM Homo sapiens
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.
REFERENCE 1 (residues 1 to 90)
AUTHORS Stewart,A.K., Huang,C., Stollar,B.D. and Schwartz,R.S.
TITLE Direct Submission
JOURNAL Submitted (??-JUN-1992) to the EMBL Data Library
FEATURES Location/Qualifiers
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//

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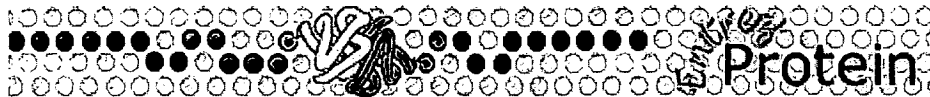
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